

ABSTRACT OF THE DISCLOSURE

A method for switching a subscriber station from a first telecommunication network to a second telecommunication network by using a set of routing information, such that the switched subscriber station retains its telephone with the time duration of the switching process being minimal and in which the first telecommunication network is connected to the second telecommunication network by at least one node. The present inventive method initially stores a set of routing information for defining a further connection set up from the second telecommunications network to the subscriber station being switched. Thereafter the subscriber station is being disconnected from the first communication network and connected to the second communication network.